

ORG 8612

VIN Deciphering Submission - Robinson Metal, Inc		
<b>1st Section</b>		
Position 1	WMI	1 --Assigned by SAE
Position 2	WMI	R--Assigned by SAE
Position 3	WMI	9--Assigned by SAE
<b>2nd Section</b>		
Position 4	Type of Trailer (for all trailer types, the MAKE Name is: "ROBINSON")	A=SQUARE TUBE, "BP" B=RECTANGULAR TUBE, "BP" C=C-CHANNEL, "BP" D=ANGLE IRON, "BP" E=FORMED SHEET METAL CHANNEL, "BP"
Position 5	Body Type	A=UTILITY TRAILER
Position 6 & 7	Length	09=9 feet long 12=12 feet long 19=19 feet long 31=31 feet long
Position 8	Number of Axles	1=Single Axle 2=2 Axles 3=3 Axles
<b>3rd Section</b>		
Position 9	Check Digit Calculated See Attached Worksheet	
<b>4th Section</b>		
Position 10	Model Year	A=2010 B=2011 C=2012 D=2013 E=2014
Position 11	Plant Location (City/State)	G=Green Bay, WI
Position 12	WMI	2--Assigned by SAE
Position 13	WMI	9--Assigned by SAE
Position 14	WMI	6--Assigned by SAE
Positions 15, 16, & 17	Sequentially Assigned 001, 002, 003, etc.	

BUMPER  
PULL-  
TRAILER  
HITCH ON  
BUMPER  
OF VEHICLE